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This certified CARD

Covers the following file:

C34-001705ba7e

C34-001705b76

CS4-001705b7e

# ORIGINAL IS IN CS4-00170567a

SENDER: COMPLETE THIS	SECTION	COMPLETE THIS SECTION ON	DELIVERY
<ul> <li>Complete items 1, 2, and 3. item 4 if Restricted Delivery</li> <li>Print your name and address so that we can return the ca</li> <li>Attach this card to the back or on the front if space perm</li> </ul>	is desired. s on the reverse rd to you. of the mailpiece,	A. Signature  X Ext capter  B. Received by (Printed Name)  12t Ly 6)	☐ Agent ☐ Addressee C. Date of Delivery
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TAYLOR RANCHES, 3012 HIGHWAY 97	LLC		
ELLENSBURG, WA WR/ss TWD CS4-00170sb7a,	98926-8386 b & c 5/9/13	3. Service Type  Certified Mail Expres Registered Return Insured Mail C.O.D.	Receipt for Merchandise
•		4. Restricted Delivery? (Extra Fed	e) 🗆 Yes
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## STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

15 W Yakima Ave, Ste 200 • Yakima, WA 98902-3452 • (509) 575-2490

February 22, 2012

Jeff Slothower, Attorney at Law PO Box 1088 Ellensburg WA 98926-1900

Re:

Trust Water Right Application Nos. CS4-00170sb7a, CS4-00170sb7b,

CS4-00170sb7c, CS4-01745Asb7a and CS4-01745Asb7b

**Taylor Ranches LLC** 

Dear Mr. Slothower:

We have received your trust water right applications and have assigned the application numbers shown above. Please use these numbers in future communications with our office.

If you have any questions, please contact Teresa Mitchell at 509-575-2597.

Sincerely,

Mark Kemner, LHG Section Manager

Water Resources Program

MK:hd 120208

cc:

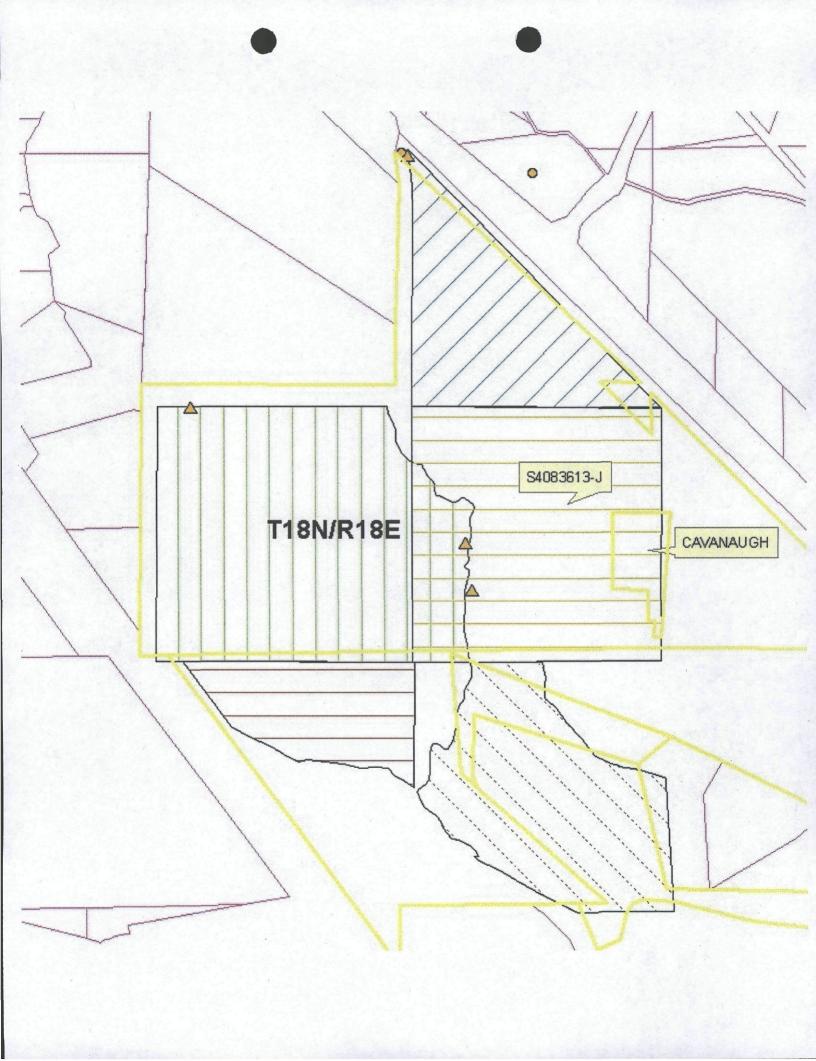
Taylor Ranches, LLC

App-trustwater.doc



### gbase.GBASEUSER.kittitas\_parcels\_2012\_01\_28, 2/16/2012, Page 1

parcel_id	Assessor_n	Owner_Name	Owner_Ad_1	Owner_Ad_2	Zip
12323	18-18-29010-0007	TAYLOR RANCHES LLC	3012 HIGHWAY 97	ELLENSBURG WA	-98926
281033	18-18-29010-0001	TAYLOR RANCHES LLC	3012 HIGHWAY 97	ELLENSBURG WA	-98926
802136	18-18-29010-0006	TAYLOR RANCHES LLC	3012 HIGHWAY 97	ELLENSBURG WA	-98926
356233	18-18-20040-0006	CAVANAUGH, KATY M	3008 HWY 97	ELLENSBURG WA	-98926 Re: SY-83613-J
346233	18-18-20030-0006	TAYLOR RANCHES LLC	3012 HIGHWAY 97	ELLENSBURG WA	-98926



CLAIMANT NAME:

Taylor Ranches, LLC

COURT CLAIM NO. 00170

Certificate Number:

S4-83654-J

Subbasin:

07 Reecer Creek

Source:

Dry Creek

Use:

Irrigation of 9 acres and stock water

Period of Use:

April 1 through October 15

Quantity:

1.287 cfs, 208.8 acre-feet per year

Priority Date:

May 24, 1884

Point of Diversion:

5 feet south and 5 feet east of the center of Section 20, being within the NW4NW4SE4 of Section 20, T. 18 N., R. 18 E.W.M.

Place of Use:

That portion of the NW4NE4 of Section 29, T. 18 N., R. 18 E.W.M. lying west of Willow/Scott Ditch and east of Dry Creek

Limitations of Use:

On January 14, 2008, notice was given that an application to change the point of diversion for this right had been approved. The point of diversion has been changed to a point on Dry Creek located approximately 630 feet north and 2310 feet east from the SE corner of Section 20, being within the SW4SE4 of Section 20, T. 18 N., R. 18 E.W.M. (GPS point N 47.0303, W 120.6125). Full beneficial use of the water right must occur by December 31, 2010. At the conclusion of the development schedule, the difference between the quantity of water established in the right and the maximum quantity of water used at the new point of diversion will be placed in the State Water Trust for a period of twenty (20) years. Water may not be diverted at the new point of diversion when water is not available for diversion at the old point of diversion. The approval contained a development schedule requiring that construction be completed by September 1, 2006. To date a completion of contruction form has not been filed.



## STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

15 West Yakima Avenue, Suite 200 • Yakima, Washington 98902-3452 • (509) 575-2490

March 28, 2007 CERTIFIED MAIL

Pat Taylor Taylor Ranches LLC 3012 Highway 97 Ellensburg WA 98926-8386

Dear Mr. Taylor:

RE: Water Right Change Application No. CS4-00170CTCL@2 (KITT-06-12)

In accordance with RCW 90.80.080 the Department of Ecology (Ecology) has reviewed the Record of Decision (ROD) and Report of Examination (ROE), and all comments, protests, objections and other relevant information submitted by the Kittitas County Water Conservancy Board (Board) for the above referenced application for change.

A summary table of the decision follows:

Summary of Department of Ecology's Final Order

MAXIMUM CFS	XXIMUM CFS MAXIMUM GPM		M.	MAXIMUM ACRE-FT/YR			TYPE OF USE, PERIOD OF USE				
1.287		208.8				Irrigation of 9 acres and stock					
SOURCE Drý Creek					The second secon	TARY OI a River	(IF SURFA	ACE WATE	ER)		
AT A POINT LOCA' PARCEL NO.	TED: 1/4	1/4 SE	SECTION 20	TOWNS 18	SHIP N.	RANGE 18 E.	WRIA 39	COUNTY Kittitas			
LEGAL DESCRIP	TION OF PR	OPERTY	YONW	HICH WATE	R IS TO B	E USED	AS APPRO	VED BY 7	THE BOARI		
That portion of the east of Dry Creek		4 Section	1 29, T.	18 N., R. 18	E.W.M.,	lying we	est of the V	Villow/Sco	ott Ditch an		
PARCEL NO.	l¼ NW		1/4 NE		ECTION 9		TOWNSHIP N.		RANGE 18 E.		

The Department of Ecology (Ecology) MODIFIES the decision of the Board as follows:

1. On page 1 of the ROE, under date application was received, "02/23/2004" is DELETED and REPLACED with "July 18, 2006" to correct a typographical error.

FILE COPY

4

Pat Taylor, Taylor Ranch LC March 28, 2007 Page 2 of 3

2. The proposed use table is DELETED and REPLACED with the following information to correct typographical errors:

Maximum cubic feet per second:

1.287 cfs 208.8 afy

Maximum acre feet per year:

Irrigation of 9 acres and stock water

Type of Use/Period of Use: Source:

Dry Creek

At a point located:

SW1/4, SE1/4 Section 20, T. 18 N.,

R. 18 E.W.M.

Legal description:

That portion of the NW1/4NE1/4 of

Section 29, T. 18 N., R. 18 E.W.M. lying west of Willow/Scott Ditch and east of Dry

Creek

If you have any questions or concerns on the above information, please call Melissa Downes, Department of Ecology, at (509) 454-4259.

This Decision may be appealed pursuant to RCW 34.05.514(3), RCW 90.03.210(2), and Pretrial Order No. 12 entered in State of Washington, Department of Ecology v. James Acquavella, et al., Yakima County Superior Court No. 77-2-01484-5 (the general adjudication of surface water rights in the Yakima River Basin). The person to whom this Decision is issued, if he or she wishes to file an appeal, must file the notice of appeal with the Yakima County Superior Court within thirty (30) days of receipt of this Decision. Appeals must be filed with the Superior Court Clerk's Office, Yakima County Superior Court, 128 North 2<sup>nd</sup> Street, Yakima WA 98901, RE: Yakima River Adjudication. Appeals must be served in accordance with Pretrial Order No. 12, Section III ("Appeals Procedures"). The content of the notice of appeal must conform to RCW 34.05.546. Specifically, the notice of appeal must include:

The name and mailing address of the appellant;

Name and address of the appellant's attorney, if any;

The name and address of the Department of Ecology;

The specific application number of the decision being appealed;

A copy of the decision;

A brief explanation of Ecology's decision;

Identification of persons who were parties in any adjudicative proceedings that led to

Ecology's decision;

Facts that demonstrate the appellant is entitled to obtain judicial review;

The appellant's reasons for believing that relief should be granted; and

A request for relief, specifying the type and extent of relief requested.

The "parties of record" who must be served with copies of the notice of appeal under RCW 34.05.542(3) are limited to the applicant of the decision subject to appeal, Ecology and the Office of the Attorney General.

Pat Taylor, Taylor Ranches LLC March 28, 2007 Page 3 of 3

All others receiving notice of this Decision, who wish to file an appeal, must file the appeal with the Yakima County Superior Court within thirty (30) days of the date the Order was mailed. The appeal must be filed in the same manner as described above.

Sincerely,

6. Thomas Tebb, L.E.G.

Section Manager

Water Resources Program

GTT:MD:gg 070329

Enclosure:

Beginning of Construction Form

Water Measurement Requirements

Fish Screening Criteria

cc:

Chery Varnum, Kittitas County Water Conservancy Board

Jeff Slothower, Attorney

Janet Rajala, Department of Ecology, Eastern Regional Office

Philip Rigdon, Deputy Director, Natural Resources Division, Yakama Nation



# KITTITAS COUNTY WATER CONSERVANCY BOARD Application for Change/Transfer Record of Decision

For Ec	ology Use Only COLOG
Received:	Abreived 67
	JAN 1 2 2007
	3 50
	DECIEN CHIEF
Reviewed by:	
Date Reviewed	

Applicant: Patrick J. and Susan A. Taylor

Application Number: KITT 06-12

This record of decision was made by a majority of the board at an open public meeting of the Kittitas County Water Conservancy Board held on January 9, 2007.

nial: The Kittitas County Water Conservancy Board		
cribed within the report of examination on	, 2006 and submits this rec	ord of decision t
ment of Ecology for final review.		
- Wrete Deale		
Chair, Kittitas County Water Conservancy Board	Date: 1-9-07	Approve Deny Abstain Recuse
		Other
Now Hall	Date:/-9-07	Approve Deny
Kittitas County Water Conservancy Board		Abstain
		Recuse
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-/4	10.5	Approve
	Date: 1-9-07	Deny
Kittitas County Water Conservancy Board		Abstain
		Recuse
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		Approve
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Kittitas Water Conservancy Board		Recuse
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		Approve
	Date:	Deny
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Kittitas Water Conservancy Board		Recuse
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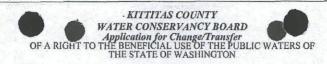
If you have special accommodation needs or require this form in alternate format, please contact 360-407-6607 (Voice) or 711 (TTY) or 1-800-833-6388 (TTY).

Ecology is an equal opportunity employer

040-105(03/03)

Record of Decision No. (WR Change App Number)





### Report of Examination



JAN 1 2 2007

DATE APPLICATION RECEIVE	n	WATER DIG	HT DOCUMEN	AT MIMDED	WATER RIGHT I	PIOPITY DA	TE	BOARD-ASSIGNED CHANGE APPLICAT		
2/23/2004		Acquavella		m No. 00170,	1884		NI B	NUMBER Kitt 06-12		
IAME										
Taylor Ranche	s L.L.C., a V	Vashingto	n Limited		npany	(STATE	1	(ZIP CODE)		
3012 Highway	y 97		(CII	Ellensburg		WA		98926		
hanges Proposed:	Chang	ge purpose		dd purpose	Add irr	igated ac	res Cha	nge point of diversion/withdra		
Add point of	f diversion/w	ithdrawal		hange place of	use 🗌 Ot	her (Ten	porary, Trust,	Interties, etc.)		
EPA he board has reviewe 1 WAC and has deter				Process of the Parket	icy Act of 197 Not exempt	1, Chapt	er 43.21C RC	W and the SEPA rules, chapt		
	I	BACK	GROU	IND AND	DECISIO	ON SU	JMMAR	Y		
		E	cisting	Right (To	entative I	etern	nination)			
MAXIMUM CUB FT/ SECOND	MAXIMUM GAI	MINUTE	MAXIMUN	ACRE-FT/YR	TYPE OF USE, PE	RIOD OF US	E			
1.287	n/a		208.8		Irrigation of 9 acres and stock water (4/01 to 10/15)					
SOURCE						TRIBUTARY OF (IF SURFACE WATER)				
Dry Creek					Yakima Riv	/er				
AT A POINT LOCATED:										
5 ft. South and 5 ft. East from the center of Sec. 20	NW NE			SECTION 20	TOWNSHIP N.	RANGE 18	WRIA	COUNTY. Kittitas		
LEGAL DESCRIPTION O	F PROPERTY O	N WHICH V	VATER IS I	ISED	20.00	1				
AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		¼ of Sec	. 29 To	wnship 18 No	rth, Range 1	8 East,	W.M. lying	west of Willow/Scott Ditc		
	I v		Lo		I gramost		TOURIGHERN	Lasuas		
	14 NIW		1/4 SE		SECTION 20		TOWNSHIP N.	RANGE,		
	¼ NW		% SE		section 20		TOWNSHIP N.	RANGE,		
	The second secon		A THE REAL PROPERTY.	Pro			The state of the s			
ARCEL NO.	The second secon	L/MINUTE	SE	Proj	20		18			
MAXIMUM CUB FT/ SECOND	NW	L/MINUTE	SE		20  Oosed Use Type of Use, Pe Irrigation o	RIOD OF US f 17 acre	18 E s and stock w			
PARCEL NO.  MAXIMUM CUB FT/ SECOND  92  SOURCE	NW MAXIMUM GAI	LAMINUTE	SE		TYPE OF USE, PE Irrigation o	RIOD OF US f 17 acre IF SURFACE	18 E s and stock w	18		
PARCEL NO.  MAXIMUM CUB FT/ SECOND  92  SOURCE  Dry Creek	NW MAXIMUM GAI	L/MINUTE	SE		20  Oosed Use Type of Use, Pe Irrigation o	RIOD OF US f 17 acre IF SURFACE	18 E s and stock w	18		
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MAXIMUM CUB PT/ SECOND 92 SOURCE Dry Creek AT A POINT LOCATED: GPS Point: N, 47,0303; W,	NW  MAXIMUM GAI n/a  ¼ SW	¼ SE	SE MAXIMUM 294.4	SECTION 20	TYPE OF USE, PE Irrigation o TRIBUTARY OF YAKIMA RIV	RIOD OF US f 17 acre if SURFACE ver	E s and stock w	ater (4/01to 10/15)		
parcel no.  MAXIMUM CUB FT/ SECOND .92 .92 SOURCE Dry Creek AT A POINT LOCATED: GPS Point: N. 47.0303; W. 120.6125 LEGAL DESCRIPTION OF	NW  MAXIMUM GAI n/a  14 SW  F PROPERTY O NW 14 NE	% SE	SE  MAXIMUM 294.4	SECTION 20	TYPE OF USE, PE Irrigation o TRIBUTARY OF Yakima Riv TOWNSHIP N.	RIOD OF US f 17 acre if surface ver RANGE 18	E s and stock w water)	ater (4/01to 10/15)		
MAXIMUM CUB FT/ SECOND .92 SOURCE Dry Creek AT A POINT LOCATED: GPS Point: N. 47.0303; W. 120.6125 LEGAL DESCRIPTION OF That portion of the and east of Dry Cree	NW  MAXIMUM GAI n/a  '4  SW  F PROPERTY 0  NW '4 NE	% SE	MAXIMUM 294.4 294.4 vater is to	SECTION 20	TYPE OF USE, PE IITIGATION O TRIBUTARY OF ( Yakima Riv TOWNSHIP N. 18	RIOD OF US f 17 acre if surface ver RANGE 18	E S and stock W WATER)  WRIA  W.M. lying	ater (4/01to 10/15)  county. Kittitas  west of Willow/Scott Ditc		
PARCEL NO.  MAXIMUM CUB FT/ SECOND .92 SOURCE Dry Creek AT A POINT LOCATED: GPS Point: N. 47.0303; W. 120.6125 LEGAL DESCRIPTION OF That portion of the and east of Dry Cree	NW  MAXIMUM GAI n/a  14 SW  F PROPERTY O NW 14 NE	% SE	SE  MAXIMUM 294.4	section 20 TO BE USED Winship 18 No	TYPE OF USE, PE Irrigation o TRIBUTARY OF Yakima Riv TOWNSHIP N.	RIOD OF US f 17 acre if surface ver RANGE 18	E s and stock w water)	ater (4/01to 10/15)  county. Kittitas		

MAXIMUM CUB FT/ SECOND	MAXIMUM GAL/MI	MAXIMUM GAL/MINUTE MAXIMUM ACRE-FT/YR TYPE		TYPE OF USE, PI	RIOD OF USE			
1.287	n/a 208.8			Irrigation of 9 acres and stock water				
SOURCE				TRIBUTARY OF	OF SURFACE WA	TER)		
Dry Creek				Yakima Riv	ver			
AT A POINT LOCATED: GPS Point: N. 47.0303; W. 120.6125	% SW	% SE	SECTION 20	TOWNSHIP N.	RANGE 18	WRIA	COUNTY. Kittitas	
LEGAL DESCRIPTION OF	PROPERTY ON V	WHICH WATER	IS TO BE USED AS	APPROVED BY TE	IE BOARD			
That portion of the and east of Dry Cre		of Sec. 29	Township 18 I	North, Range 1	8 East, W	.M. lying we	st of Willow/Scott Ditch	
PARCEL NO.	14	14		SECTION	T	OWNSHIP N.	RANGE,	
	NW	SE	NO	20	1	8	18	

#### DESCRIPTION OF PROPOSED WORKS

Pat and Susan Taylor (the Taylors) own property on lower Dry Creek and Cabin Creek (a small tributary to Dry Creek) where they raise hay and cattle. In 2002, the Taylors approached the Kittias County conservation District (KCCD) with concerns about their irrigation diversions on Dry Creek and Cabin Creek that were not screened to protect fish from entrainment. In addition the existing irrigation systems involved earthen delivery ditches and flood irrigation.

Local fish biologist Pat Monk performed a snorkel survey of both creeks in the fall of 2002 and confirmed the presence of juvenile Chinook salmon. The KCCD worked with the Taylors to design a project that would protect fish in both Cabin Creek and Dry Creek and would provide a more efficient irrigation system. The KCCD applied for a grant from the Salmon Recovery Funding Board and concurrently, the Taylors applied for USDA funds through the Natural Resources Conservation Service Environmental Quality Incentives Program. Both applications were accepted and used together with Yakima Tributary Access & Habitat Program funds, to purchase and install 3 center pivot sprinkler systems and a pump station in Dry Creek with appropriate fish screens. The new pump station will allow the diversion structure on Cabin Creek to be abandoned and removed. It was a barrier to juvenile fish passage into additional rearing habitat in Cabin Creek. The project will ultimately result in saved water through irrigation efficiencies. The Taylor's intend on transferring the saved water to the State Water Trust once the quantity of saved water becomes certain.

DEVELOPMENT SCHEDULE										
BEGIN PROJECT	BY	THIS	COMPLETE	PROJECT	BY	THIS	COMPLETE	CHANGE	AND	PUT
DATE:			DATE:			WATER TO FULL USE BY THIS DATE:				
June 1, 2007			September 1, 2007			December 31,	2010			

#### REPORT

#### I. BACKGROUND

Pat and Susan Taylor of Ellensburg, WA filed an application for change to change the point of diversion of a water right confirmed under *Ecology v. Acquavella* (Yakima County Cause No. 77-2-01484-5)(*Acquavella*) Court Claim No. 00170. The application was accepted by the Kittias County Water Conservancy Board at an open public meeting on July 18, 2006 and the board assigned application number KITT 06-12. An open public was held on January 9, 2007.

The water right confirmed in Acquavella is as follows:

1.1 Name on certificate, claim, permit: Patrick J. Taylor and Susan A. Taylor

Water right document number: Acquavella Court Claim No. 00170

Priority date, first use: 1884

Water quantities: Qi: 1.287 Qa: 208.8 acre ft./ year

Source: Dry Creek

Point of diversion/withdrawal: 5 ft. South and 5 ft. East from the center of Sec. 20, being within the NW ¼ NW ¼ SE ¼ Section 20, Township 18 North, Range 18 East W.M.

Purpose of use: Irrigation of 9 acres and stock water

Period of use: April 1 to October 15

Place of use: That portion of the NW 1/4 NE 1/4 of Sec. 29 Township 18 North, Range 18 East, W.M. lying west of

Willow/Scott Ditch and east of Dry Creek

Existing provisions: none

#### . Continued



The tentative determination of the water right by the board after review is as follows:

Name on certificate, claim, permit: Patrick J. Taylor and Susan A. Taylor

Water right document number: Acquavella Court Claim No. 00170

Priority date, first use: 1884

Water quantities: Qi: 1.287 Qa: 208.8 acre ft./ year

Source: Dry Creek

Point of diversion/withdrawal: 5 ft. South and 5 ft. East from the center of Sec. 20, being within the NW ¼ NW ¼ SE ¼

Section 20, Township 18 North, Range 18 East W.M.

Purpose of use: Irrigation of 9 acres and stock water

Period of use: April 1 to October 15

Place of use: That portion of the NW 1/4 NE 1/4 of Sec. 29 Township 18 North, Range 18 East, W.M. lying west of

Willow/Scott Ditch and east of Dry Creek

Existing provisions: none

The Board arrived at this tentative determination after determining the water rights were confirmed in the Conditional Final Order entered in Subbasin 7 in the *Acquavella* Water Rights adjudication on October 25, 2001. Since being confirmed in *Acquavella* the rights here have been fully exercised by the applicants.

#### 1.3 History of water use

The water rights were diverted from an uncontrolled diversion on Dry Creek. The Taylors and their predecessors have used a series of unlined earthen ditches and pipes to distribute the water to the authorized place of use where the water was applied to grow a variety of crops including pasture, hay, grain and row crops. The water was applied to the crops using a rill irrigation distribution system.

#### 1.4 Previous changes

There are no known or documented prior changes of this water right since the right was confirmed in the Acquavella water rights adjudication.

#### 1.5 SEPA

The board has reviewed the proposed project in its entirety. The board has determined that the applicant is exempt from SEPA requirements.

#### 1.6 Other

It is anticipated that the conversion of the method of application of the water to crops from a rill system to sprinkler system will result in a water savings. The applicants do not currently know how much water, if any, will be saved, as a result at the conclusion during the development schedule the applicants proposed to place the conserved portion of the water right, when that number becomes certain, into the State Water Trust. The Taylors were not required to place any portion of saved water as a result of irrigation efficiencies in to the State Water Trust as a condition of receiving the grant money to put in and develop the new irrigation systems. However, the Taylors intend to place the difference between the *Acquavella* confirmed water right and the maximum quantity necessary to raise crops using the new irrigation system into the water trust for the life of the new irrigation system. The quantity of water will be determined at the conclusion of the development schedule when the saved water will be placed in trust by separate application to the Department of Ecology through the trust water rights program. Many water right holders who participate in current irrigation efficiencies programs must place the saved water in trust for the life of the system which varies from 20 to 25 years.

#### COMMENT AND PROTESTS

Public notice of the application was given in the Ellensburg Daily Record on November 21, 2006 and November 28, 2006. The comment period ended on December 28, 2006. There were no protests received during the 30 day protest period. In addition, no oral and written comments, other than testimony from the applicant, were received at an open public meeting of the board or other means as designated by the board.

#### II. INVESTIGATION

The following information was obtained from a site inspection conducted by Gregg Hall on April 17, 2006, technical reports, research of department records, information provided by the applicant and conversations with the applicant and/or other interested parties.

2.1 Proposed project plans and specifications



Changing the point of diversion from the current confirmed point which is an uncontrolled diversion point from the creek to a state of the art pumping system downstream of the current point of diversion using 3 center pivot sprinkler systems and a pump station in Dry Creek with appropriate fish screens. The new pump station will allow the diversion structure on Cabin Creek to be abandoned and removed.

2.2 Other water rights appurtenant to the property (if applicable)

None. However the new system will allow the water right holders to withdraw at the same location other water they have a right to use. The other rights were also confirmed in *Acquavella* water rights adjudication under court claim No.s 00170 and 01745A. There are five rights total, four of which are being decided contemporaneously and this fifth right which is the subject of this pending change application.

2.3 Public Interest (groundwater only)

Does not apply as this transfer involves a surface right.

2.4 Tentative Determination

In order to make a water right change decision, the Board must make a tentative determination on the validity and extent of the right. The Board has made the tentative determination as displayed upon the first page of this report and as set forth in paragraph 1.2.. There are several circumstances that can cause the board's tentative determination to differ from the stated extent of the water right within water right documentation. Water right documents attempt to define a maximum limitation to a water right, rather than the actual extent to which a water right has been developed and maintained through historic beneficial use. Additionally, except for a sufficient cause pursuant to RCW 90.14.140, water rights, in whole or in part, not put to a beneficial use for five consecutive years since 1967 may be subject to relinquishment under Chapter 90.14.130 through 90.14.180 RCW. Water rights may additionally be lost through abandonment. The Board's tentative determination was based upon the findings that no portion of the water right has been abandoned or relinquished.

2.5 Geologic, Hydrogeologic, or other scientific investigations (if applicable)

None.

2.6 Other

Local fish biologist Pat Monk performed a snorkel survey of both creeks in the fall of 2002 and confirmed the presence of juvenile Chinook salmon. The KCCD worked with the Taylors to design a project that would protect fish in both Cabin Creek and Dry Creek and would provide a more efficient irrigation system.

The new pump station will allow the diversion structure on Cabin Creek to be abandoned and removed. It was a barrier to juvenile fish passage into additional rearing habitat in Cabin Creek. The project will ultimately result in saved water through irrigation efficiencies.

#### 3. CONCLUSIONS

3.1 Tentative determination (validity and extent of the right)

See paragraph 1.2 and 2.4

3.2 Relinquishment or abandonment concerns

None.

3.3 Hydraulic analysis

No hydraulic analysis was necessary.

3.4 Consideration of comments and protests

No comments or protests were raised.

3.5 Impairment

The transfer to a new point of diversion is a downstream transfer. This will increase the quantity of water in the stream from the old point of diversion to the new point of diversion. At the new point of diversion another water right holder has a point of diversion into unlined ditches. This transfer will not impact or interfere with that water right holders' excise of its water right.

The proposed change/transfer will be beneficial in the conservation and management of water resources from existing practices for the following reasons: 1) there will be no increase in withdrawal on an annual/seasonal basis after the change/transfer, compared to existing permitted withdrawals; and 2) better controls and monitoring on the quantity of water pumped will help ensure that the authorized quantity is not exceeded, as required under a metering plan. The board took evidence on one area of concern with respect to impairment. The concern relates to this transfer being a "downstream transfer". Because this transfer will result in moving the point of withdrawal downstream there is a possibility that water

Report of Examination No. (Cert/Permit Number) might be available at the new down fram point of diversion when it might not have been available at the old upstream point of diversion. If Water was diverted at the new point of diversion when it is not available at the old point of diversion that diversion could result in an expansion of the water right and thus impair other water right users. The Board took evidence from the applicant, Pat Taylor, who testified that based on his familiarity with the property since the late 1960's there has not been a time when water would not have been available at the old point of diversion but would have been available at the new point of diversion. Thus the Board, based on the evidence presented, does not believe the transfer will result in impairment to other water rights. However, the Board does believe the transfer should be conditioned with a proviso that prohibits use of the new point of diversion when water would not be available at the old point of diversion.

Because the proposed action will not increase the existing permitted water use, or increase the water put to actual beneficial use, or result in a measureable impact on other existing water rights or applications for new water right, it does not change the existing status quo for water use impacts. Thus, no impairment is perceived, because of the change/transfer requested in the application. Water use is provided consistent with statutory requirements for beneficial use.

The proposed action does provide for a continuation of the existing beneficial use as stated in the confirmed water right, increasing the economic benefits to the state and local area by allowing for continued use and development of irrigated lands. Conditions are recommended within this ROE to further protect the public interest consistent with state water law.

3.6 Public Interest

Does not apply.

3.7 Other

The board also considered the previous provisions associated with the water right as identified in the background section of this report when making its decision. This transfer will result in a more efficient use of available water and will make water available to instream flow purposes.

#### 4. DECISION

The Board hereby approves the transfer. The attributes of the transferred right are as follows:

Name on certificate, claim, permit: Patrick J. Taylor and Susan A. Taylor Water right document number: Acquavella Court Claim No. 00170

Priority date, first use: 1884

Water quantities: Qi: 1.287 Qa: 208.8 acre ft./ year

Source: Dry Creek

Point of diversion/withdrawal: GPS point N.47.0303, W.120.6125, being within the SW1/4 of the SE1/4 of Section 20,

Township 18 North, Range 18 East W.M.

Purpose of use: Irrigation of 9 acres and stock water

Period of use: April 1 to October 15

Place of use: That portion of the NW 1/4 NE 1/4 of Sec. 29 Township 18 North, Range 18 East, W.M. lying west of

Willow/Scott Ditch and east of Dry Creek.

Existing provisions: none

#### 5. PROVISIONS

5.1 Conditions and limitations

See 5.4

5.2 Mitigation (if applicable)

None necessary.

5.3 Construction Schedule

Work on the new system has already begun and should be completed as soon as possible. Full beneficial use of the water right must occur by November 31, 2010.

5.4 Other

#### Continued

At the conclusion of the development anedule the difference between the quantity of water established in the "transferred right" (Section 4) and the maximum quantity of water used at the new point of diversion will be placed in the State Water Trust for a period of twenty (20) years.

Water may not be diverted at the new point of diversion when water is not available for diversion at the old point of diversion.

An approved measuring device shall be installed and maintained for each of the sources identified by this water right in accordance with the rule "Requirements for Measuring and Reporting Water Use". Chapter 173-173 WAC.

Water use data shall be recorded weekly. The maximum rate of diversion/withdrawal and the annual total volume shall be submitted to Ecology by January 31st of each calendar year.

Department of Ecology personnel, upon presentation of proper credentials, shall have access at reasonable times, to the records of water use that are kept to meet the above conditions, and to inspect at reasonable times any measuring device used to meet the above conditions.

Chapter 173-173 WAC described the requirements for data accuracy, device installation and operation, and information reporting. It also allows a water user to petition Ecology for modifications to some of the requirements. Installation, operation and maintenance requirements are enclosed as a document entitled "Water Measurement Device Installation and Operation Requirements".

The following information shall be included with each submittal of water use data: owner, contact name if different, mailing address, daytime phone number, WRIA, Permit/Certificate/Claim No., source name, annual quantity used including unites of measurement, maximum rate of diversion including units of measurement, peak monthly flow including units of measurement, purpose of use, open channel flow or pressurized diversion, and period of use. In the future, Ecology may require additional parameters to be reported or more frequent reporting. Ecology prefers web based data entry, but doe accept hard copies. Ecology will provide forms and electronic data entry information.

Signed at Ellewsbws, Washington This 9th day of January, 2007.

\_\_\_\_, Board Representative

Kittitas County Water Conservancy Board

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